

CLAIMS

What is claimed is:

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A1
1. A network appliance comprising:
a wireless interface to receive wireless signals containing the network appliance's configuration information; and
a network interface to receive network information. 112, 115r
 2. The apparatus of claim 1, wherein the network appliance further comprises a rack-mounted appliance.
 3. The apparatus of claim 1, wherein the configuration information further comprises an Internet Protocol address.
 4. The apparatus of claim 1, wherein the wireless signals are generated by a personal digital assistant (PDA).
 5. The apparatus of claim 1, wherein the wireless signals further comprise infrared signals.
 6. The apparatus of claim 1, wherein the wireless interface further comprises an infrared interface.
 7. The apparatus of claim 1, wherein the network appliance further comprises a wireless interface cover.
 8. The apparatus in claim 1, wherein the network appliance further comprises a liquid crystal display (LCD).
 9. The apparatus of claim 1, wherein the wireless signals further comprise radio frequency signals.

10. The apparatus of claim 1, wherein the wireless interface further comprises a radio frequency interface.

11. The apparatus in claim 1, wherein the network appliance further comprises a radio frequency transmitter.

12. A method for converting wireless signals to machine-accessible information for configuring a network appliance, comprising:

✓ receiving wireless signals containing configuration information from a wireless device;

/decoding the wireless signals;

/sending the decoded signals to the network appliance's microprocessor;

converting the decoded signals to ^{computer} machine-accessible configuration information; and

storing the configuration information in the network appliance's memory.

13. The method of claim 12, wherein the network appliance further comprises a device capable of receiving and decoding an infrared signal.

14. The method of claim 12, wherein the network appliance further comprises a device capable of receiving and decoding a radio frequency signal.

15. The method of claim 12, wherein the wireless device further comprises a device capable of generating, coding and transmitting an infrared signal.

16. The method of claim 12, wherein the wireless device further comprises a device capable of generating, coding and transmitting a radio frequency signal.

17. The method of claim 12, wherein the wireless signals further comprise infrared signals.

18. The method of claim 12, wherein the wireless signals further comprise radio frequency signals.

19. The method of claim 12, wherein the configuration information further comprises an Internet Protocol address.

20. An article comprising a machine-accessible medium having stored thereon sequences of instructions that, when executed, cause a wireless device to:

code a network appliance's configuration information input to the wireless device;
generate a wireless signal;

encode the wireless signal with the configuration information; and
transmit the encoded signal to the network appliance.

21. The machine-accessible medium of claim 20, wherein the wireless transmitter further comprises a device that can generate, encode and transmit an infrared signal.

22. The machine-accessible medium of claim 20, wherein the wireless transmitter further comprises a device that can generate, encode and transmit a radio frequency signal.

23. The machine-accessible medium of claim 20, wherein the wireless signal further comprises an infrared signal.

24. The machine-accessible medium of claim 20, wherein the wireless signal further comprises a radio frequency signal.

25. The machine-accessible medium of claim 20, wherein the configuration information further comprises an Internet Protocol address.